

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S24	1181	air and electromagnetic and transmitter and gain near3 amplifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 10:22
S25	1064	air and electromagnetic and transmitter and receiver and gain near3 amplifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 10:22
S26	375	aircraft and electromagnetic and transmitter and receiver and gain near3 amplifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 10:22
S27	262	aircraft and electromagnetic and transmitter and receiver and gain near3 amplifier and noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 10:23
S28	30	aircraft and electromagnetic and transmitter and receiver and gain near3 amplifier and noise and survey\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 14:19
S29	2	"6876202"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 14:19
S30	11	"4628266"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 08:51
S32	23	"169045"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 08:51

S33	0	"10716813"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 09:31
S34	183	"0001622"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 09:31
S35	1	"airborne electromagnetic time domain"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 09:59
S36	70822	transmitter and (flexible or formative or bendable or elastic or flexile or formable or plastic or tractable or adaptable or alterable or changeable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:03
S37	2582	transmitter and (flexible or formative or bendable or elastic or flexile or formable or plastic or tractable or adaptable or alterable or changeable) and survey\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:04
S38	449	transmitter same (flexible or formative or bendable or elastic or flexile or formable or plastic or tractable or adaptable or alterable or changeable) and survey\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:04
S39	12	transmitter same (flexible or formative or bendable or elastic or flexile or formable or plastic or tractable or adaptable or alterable or changeable) near5 (support or frame) and survey\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:24
S40	36252	transmitt\$4 near5 assembl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:27

S41	12505	transmitt\$4 near5 (assembl\$3 or join\$3) and air	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:28
S42	18	transmitt\$4 near5 (assembl\$3 or join\$3) and air and (electromagnetic same survey\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:39
S43	194	transmitt\$4 near5 (members or pieces or segments or parts or portions or sections) and (electromagnetic same survey\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:46
S44	194	transmitt\$4 near5 (members or pieces or segments or parts or portions or sections or interconnectable) and (electromagnetic same survey\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:47
S45	5	transmitt\$4 near5 (members or pieces or segments or parts or portions or sections) same "surface area" and (electromagnetic same survey\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 10:49
S46	17	transmitter near4 receiver and survey\$4 near electromagnetic and airborne	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:38
S47	3	transmitter near4 receiver and survey\$4 near electromagnetic and airborne and bucking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:39
S48	2	transmitter near4 receiver and survey\$4 near electromagnetic and airborne and non-bucking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:39

L9	4	702/6-7, 9-15.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/24 09:40
L10	1971	(702/6-7,9-15).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/24 09:41
L11	108	(702/6-7,9-15).ccls. and gain near3 amplifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/24 09:42
L12	94	(702/6-7,9-15).ccls. and gain near3 amplifier and transmitt\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/24 09:43
L13	58	(702/6-7,9-15).ccls. and gain near3 amplifier and transmitt\$4 and receiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/24 09:43

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("(flex\$4oradapt\$4orform\$5oradjust\$4)andelectromagneti\$5andsurvey\$3").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 08:50
L2	0	("(flex\$4oradapt\$4orform\$4oradjust\$4)andelectromagneti\$5andsurvey\$3").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 08:51
L3	0	("(flex\$4oradapt\$4orform\$4oradjust\$4)andelectromagneti\$4andsurvey\$3").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 08:51
L4	0	("(flex\$4oradapt\$4orform\$4oradjust\$4)andelectromagneti\$4").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 08:51
L5	0	("(flex\$4oradapt\$4orform\$4oradjust\$4)andelectromagneti\$4").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/24 08:52
L6	5032	(flex\$4 or adapt\$4 or form\$4or adjust\$4) and electromagneti\$4 and survey\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/24 08:53
L7	140	(flex\$4 or adapt\$4 or form\$4or adjust\$4) and electromagneti\$4 and survey\$3 and tow	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/24 08:54
L8	59	(flex\$4 or adapt\$4 or form\$4or adjust\$4) and electromagneti\$4 and survey\$3 and tow and amplifi\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/24 09:27

S49	14	transmitter near4 receiver and survey\$4 near electromagnetic and airborne not bucking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 15:41
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